

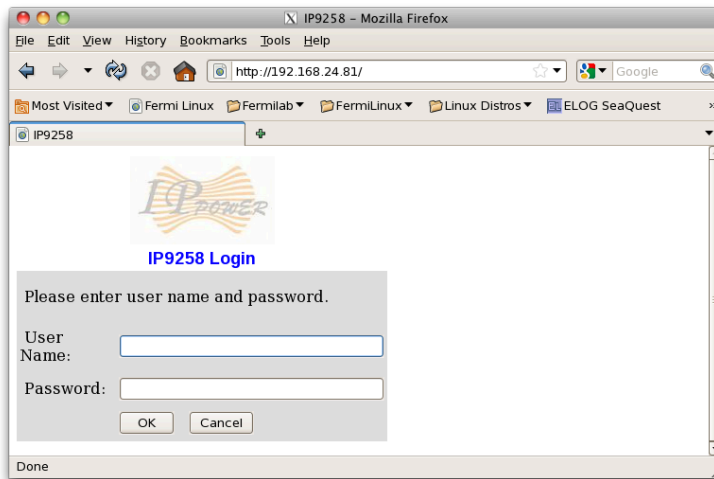
# Control of remote power strips

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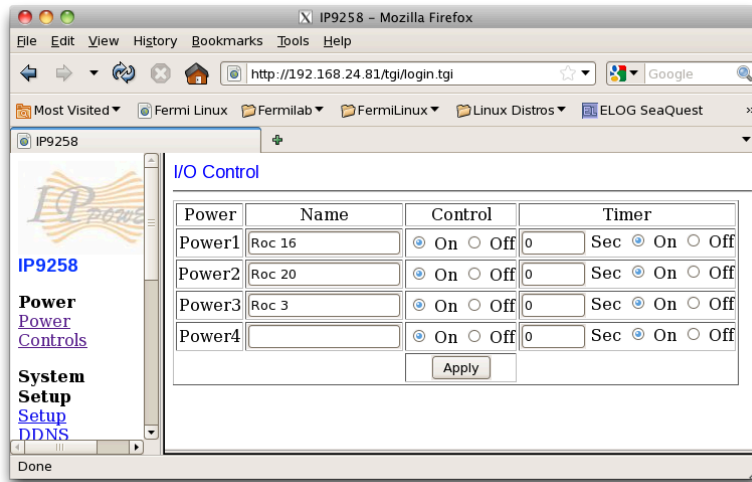
Five Ethernet controllable power strips have been installed in the hall to allow remote power cycling of the VME crates (ROC's). To access these power strips, open a web browser **on the SeaQuest private network (e906-gat2, e906daq1, e906-gat1, etc.)**. The ROC's are controlled by one of five power strips. Enter the address of the power strip you wish to control, given in the table below.

IP address	Outlet				
	1	2	3	4	
<a href="http://192.168.24.81">192.168.24.81</a>	ROC 16	ROC 20	ROC 24		
<a href="http://192.168.24.82">192.168.24.82</a>	ROC 12	ROC 19			
<a href="http://192.168.24.83">192.168.24.83</a>	ROC 13	ROC 15	ROC 23		
<a href="http://192.168.24.84">192.168.24.84</a>	ROC 17	ROC 21			
<a href="http://192.168.24.85">192.168.24.85</a>	Trigger Supervisor	ROC 14			<b>Not yet attached</b>

You may be presented with a login screen:



The username is “admin” and the password is “12345678”. These are the defaults. You will then be presented with this screen:



Selecting “Off” and “Apply” will turn that outlet off. Similarly, “On” and “Apply” will turn that outlet on. A complete power cycle requires both.

If something happens and these power strips are reset to factory conditions, then they listen to 192.168.1.100, and this can be changed in the setup.